AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-7.   (*Canceled*)

8.   (*Currently amended*) The dynamic font of claim ~~1~~9, wherein the font is displayed on a computer display screen, and wherein the location of the elements within the frames depends upon the font size and the location of the alphabetic symbol on the display screen.

9.   (*Currently amended*) ~~The dynamic font of claim 1~~A computer-generated dynamic font comprising a plurality of alphabetic symbols corresponding to the letters of the Roman alphabet, the alphabetic symbols being grouped into first, second, third, and fourth regions, the first and third regions having circular frames and the second and fourth regions having square frames, wherein:

each of the alphabetic symbols embodies at least a physical association with its corresponding capital letter of the Roman alphabet;

at least some of the alphabetic symbols include elements within the frames;

each of the alphabetic symbols has attributes including spacing between symbols, line width, shape, and presence of symbol elements, and each of the alphabetic symbols that include symbol elements also has attributes including ratio of symbol element and location of symbol element;

the spacing between the alphabetic symbols changes by a non-constant ratio when the font size changes, such that the spacing between the alphabetic symbols varies only slightly when the font size changes;

the line width of the alphabetic symbols changes by a non-constant ratio when the font size changes, such that the line width of the alphabetic symbols varies only slightly when the font size changes:

the alphabetic symbol element ratios changes by a non-constant ratio when the font size changes:

the location of at least some of the alphabetic symbol elements changes by non-constant ratios when the font size changes:

the shape of alphabetic symbols changes when the font size changes: and

at least one of element presence and element size vary when the font size changes, element size varying in different, non-constant proportions to each other when the font size changes,

wherein uppercase alphabetic symbols are differentiated from lowercase alphabetic symbols by the ~~present~~ presence of a dot centrally located above the frames of the lowercase alphabetic symbols.

10. (*Currently amended*) ~~The dynamic font of claim 1~~A computer-generated dynamic font comprising a plurality of alphabetic symbols corresponding to the letters of the Roman alphabet, the alphabetic symbols being grouped into first, second, third, and fourth regions, the first and third regions having circular frames and the second and fourth regions having square frames, wherein:

each of the alphabetic symbols embodies at least a physical association with its corresponding capital letter of the Roman alphabet;

at least some of the alphabetic symbols include elements within the frames;

each of the alphabetic symbols has attributes including spacing between symbols, line width, shape, and presence of symbol elements, and each of the alphabetic symbols that include symbol elements also has attributes including ratio of symbol element and location of symbol element;

the spacing between the alphabetic symbols changes by a non-constant ratio when the font size changes, such that the spacing between the alphabetic symbols varies only slightly when the font size changes;

the line width of the alphabetic symbols changes by a non-constant ratio when the font size changes, such that the line width of the alphabetic symbols varies only slightly when the font size changes;

the alphabetic symbol element ratios changes by a non-constant ratio when the font size changes;

the location of at least some of the alphabetic symbol elements changes by non-constant ratios when the font size changes;

the shape of alphabetic symbols changes when the font size changes; and

at least one of element presence and element size varies when the font size changes, element size varying in different, non-constant proportions to each other when the font size changes, wherein the square frames have small points extending outwardly from the top corners to differentiate them from circular frames.

11. (*Currently amended*) The dynamic font of claim ~~1~~9, wherein the frames of some of the alphabetic symbols have gaps therein.

12. (*Currently amended*) The dynamic font of claim ~~1~~9, wherein some portions of the alphabetic symbols are printed in colored ink and other portions are printed in non-colored ink to emphasize the physical association with their corresponding capital letter of the Roman alphabet.

13. (*Currently amended*) The dynamic font of claim ~~1~~9, wherein the alphabetic symbols are printed or displayed using a combination of colors.

14. (*Currently amended*) The dynamic font of claim ~~1~~9, wherein the alphabetic symbols are tactile.

15. (*Currently amended*) The dynamic font of claim ~~1~~9, wherein the alphabetic symbols are embossed on a surface using a tactile ~~printing~~ print medium.

16. (*Currently amended*) The dynamic font of claim ~~1~~9, further comprising a plurality of numeric symbols having diamond-shaped frames.

17. (*Previously presented*) The dynamic font of claim 16, wherein spacing between the numeric symbols also changes by a non-constant ratio as the font size changes, such that the spacing between the numeric symbols varies only slightly when the font size changes.

18. (*Previously presented*) The dynamic font of claim 16, wherein the line width of the numeric symbols changes by a non-constant ratio as the font size changes, such that the line width of the numeric symbols varies only slightly when the font size changes.

19.   (*Previously presented*) The dynamic font of claim 16, wherein at least some of the numeric symbols also include elements within the frames, and wherein the locations of at least some of the elements of the numeric symbols change by non-constant ratios as the font size changes.

20.   (*Previously presented*) The dynamic font of claim 16, wherein the shape of the numeric symbols change as the font size changes.

21.   (*Canceled*)

22.   (*Previously presented*) The dynamic font of claim 16, wherein at least some of the numeric symbols include elements within the frames, and wherein the sizes of the elements can vary in different, non-constant proportions to each other as the font size changes.

23.   (*Currently amended*) The dynamic font of claim ~~16~~10, wherein the font is displayed on a computer display screen, ~~and wherein at least some of the numeric symbols include elements within the frames,~~ and wherein the location of the elements within the frames depends upon the font size and the location of the ~~numeric~~ alphabetic symbols on the computer display screen.

24-26. (*Canceled*)

27.   (*Currently amended*) The dynamic font of claim ~~16~~10, wherein some portions of the alphabetic ~~and numeric~~ symbols are printed in colored ink and other portions are printed in non-colored ink.

28.   (*Currently amended*) The dynamic font of claim ~~16~~10, wherein the alphabetic ~~and~~ ~~numeric~~ symbols are printed or displayed using a combination of colors.

29.   (*Currently amended*) The dynamic font of claim ~~16~~10, wherein the alphabetic ~~and~~ ~~numeric~~ symbols are tactile.

30.   (*Currently amended*) The dynamic font of claim ~~16~~10, wherein the alphabetic ~~and~~ ~~numeric~~ symbols are embossed on a surface using a tactile printing medium.

31-35. (*Canceled*)

36.   (*Currently amended*) The process of claim ~~31~~50, further comprising:

    displaying ~~the font on~~text on a computer display screen using the dynamic font and

    locating the elements within the frames depending upon the font size and the location of the alphabetic symbol on the computer display screen.

37.   (*Currently amended*) The process of claim ~~31~~50, further comprising printing text on a physical print medium using the dynamic font, wherein some portions of the alphabetic symbols are printed in colored ink and ~~printing~~ other portions are printed in non-colored ink, to thereby emphasize the physical association with their corresponding capital letters of the Roman alphabet.

38.   (*Currently amended*) The process of claim ~~31~~50, further comprising printing text on a physical print medium or displaying text on a computer display screen using the dynamic font, wherein the alphabetic symbols are printed or displayed using a combination of colors.

39.   (*Currently amended*) The process of claim ~~31~~50, further comprising ~~providing~~ printing text on a physical print medium using the dynamic font, wherein the alphabetic symbols are printed in a tactile form.

40.   (*Currently amended*) The process of claim ~~31~~39, ~~further comprising~~wherein the printing is in the form of embossing ~~the alphabetic symbols on a surface using~~and wherein the physical print medium is a tactile printing medium.

41.   (*Currently amended*) The process of claim ~~31~~50 in which the font further comprises a plurality of numeric symbols having diamond-shaped frames.

42.   (*Previously presented*) The process of claim 41, further comprising changing the spacing between the numeric symbols by a non-constant ratio as the font size changes, such that the spacing between the numeric symbols varies only slightly when the font size changes.

43.   (*Previously presented*) The process of claim 41, further comprising changing the line width of the numeric symbols by a non-constant ratio as the font size changes, such that the line width of the numeric symbols varies only slightly when the font size changes.

44.   (*Previously presented*) The process of claim 41, wherein at least some of the numeric symbols include elements within the frames, the process further comprising changing locations of at least some of the elements of the numeric symbols by non-constant ratios as the font size changes.

45.   (*Previously presented*) The process of claim 41, further comprising changing the shape of the numeric symbols as the font size changes.

46-47. (*Canceled*)

48.   (*Previously presented*) The process of claim 41 in which at least some of the numeric symbols include elements within the frames, and the process comprises varying the sizes of the elements in different, non-constant proportions to each other as the font size changes.

49.   (*Currently amended*) The process of claim ~~41~~52 ~~in which at least some of the numeric symbols include elements within the frames, the process~~ further comprising:

        displaying ~~the font~~text on a display screen using the dynamic font and

        locating the elements within the frames depending upon the font size and the location of the ~~numeric~~alphabetic symbols on the display screen.

50.   (*Currently amended*) ~~The process of claim 31, further comprising~~ A computer-implemented process for generating a dynamic font for display on a computer display screen or printing on a physical print medium, the font comprising a plurality of alphabetic symbols representing the letters of the Roman alphabet, the alphabetic symbols being grouped into first, second, third and fourth regions, the first and third regions having circular frames and the second and fourth regions having square frames, each of the alphabetic symbols embodying at least a physical association with its corresponding capital letter of the Roman alphabet, at least some of the alphabetic symbols including elements within the frames, and each of the alphabetic symbols having attributes including spacing between symbols, line width, shape, and presence of symbol elements, and each of the alphabetic symbols that include symbol elements also has attributes including ratio of symbol element and location of symbol element, the process comprising:

changing the spacing between the alphabetic symbols by a non-constant ratio when the font size changes, such that the spacing between the alphabetic symbols varies only slightly when the font size changes;

changing the line width of the alphabetic symbols by a non-constant ratio when the font size changes, such that the line width of the alphabetic symbols varies only slightly when the font size changes;

changing the alphabetic symbol element ratios by a non-constant ratio when the font size changes;

changing the location of at least some of the alphabetic symbol elements by non-constant ratios when the font size changes;

changing the shape of alphabetic symbols when the font size changes;

varying at least one of element presence and element size when the font size changes, element size varying in different, non-constant proportions to each other when the font size changes; and

locating a dot centrally above the frames of lowercase alphabetic symbols to thereby differentiate uppercase alphabetic symbols from lowercase alphabetic symbols.

51. (*Canceled*)

52. (*Currently amended*) ~~The process of claim 31, further comprising~~ A computer-implemented process for generating a dynamic font for display on a computer display screen or printing on a physical print medium, the font comprising a plurality of alphabetic symbols representing the letters of the Roman alphabet, the alphabetic symbols being grouped into first, second, third and fourth regions, the first and third regions having circular frames and the second and fourth regions having square frames, each of the alphabetic symbols embodying at least a physical association with its corresponding capital letter of the Roman alphabet, at least some of the alphabetic symbols including elements within the frames, and each of the alphabetic symbols having attributes including spacing between symbols, line width, shape, and presence of symbol elements, and each of the alphabetic symbols that include symbol elements also has attributes including ratio of symbol element and location of symbol element, the process comprising:

changing the spacing between the alphabetic symbols by a non-constant ratio when the font size changes, such that the spacing between the alphabetic symbols varies only slightly when the font size changes;

changing the line width of the alphabetic symbols by a non-constant ratio when the font size changes, such that the line width of the alphabetic symbols varies only slightly when the font size changes;

changing the alphabetic symbol element ratios by a non-constant ratio when the font size changes:

changing the location of at least some of the alphabetic symbol elements by non-constant ratios when the font size changes:

changing the shape of alphabetic symbols when the font size changes:

varying at least one of element presence and element size when the font size changes, element size varying in different, non-constant proportions to each other when the font size changes; and

providing small points extending outwardly from the top corners of the square frames to thereby differentiate them from circular frames.

53.   (*Currently amended*) ~~The process of claim 41, further comprising~~ A computer-implemented process for generating a dynamic font for display on a computer display screen or printing on a physical print medium, the font comprising a plurality of alphabetic symbols representing the letters of the Roman alphabet, the alphabetic symbols being grouped into first, second, third and fourth regions, the first and third regions having circular frames and the second and fourth regions having square frames, each of the alphabetic symbols embodying at least a physical association with its corresponding capital letter of the Roman alphabet, at least some of the alphabetic symbols including elements within the frames, and each of the alphabetic symbols having attributes including spacing between symbols, line width, shape, and presence of symbol elements, and each of the alphabetic symbols that include symbol elements also has attributes including ratio of symbol element and location of symbol element, the process comprising:

changing the spacing between the alphabetic symbols by a non-constant ratio when the font size changes, such that the spacing between the alphabetic symbols varies only slightly when the font size changes;

changing the line width of the alphabetic symbols by a non-constant ratio when the font size changes, such that the line width of the alphabetic symbols varies only slightly when the font size changes;

changing the alphabetic symbol element ratios by a non-constant ratio when the font size changes;

changing the location of at least some of the alphabetic symbol elements by non-constant ratios when the font size changes;

changing the shape of alphabetic symbols when the font size changes;

varying at least one of element presence and element size when the font size changes, element size varying in different, non-constant proportions to each other when the font size changes; and

providing small points extending outwardly from the top corners of the square frames to thereby differentiate them from circular frames.

54.   (*Currently amended*) The process of claim 31 50, further comprising providing gaps in the frames of some of the alphabetic symbols.

55.   (*Currently amended*) The process of claim 41 52, further comprising printing text on a physical print medium using the dynamic font, wherein some portions of the alphabetic and numeric symbols are printed in colored ink and printing other portions are printed in non-colored ink, to thereby emphasize the physical association with their corresponding capital letters of the Roman alphabet.

56.   (*Currently amended*) The process of claim ~~44~~52, further comprising printing <u>text on a physical print medium</u> or displaying <u>text on a computer display screen</u> ~~the alphabetic and numeric symbols~~using <u>the dynamic font in</u> a combination of colors.

57.   (*Currently amended*) The process of claim ~~44~~52, further comprising ~~providing~~printing <u>text on a physical print medium using the dynamic font, wherein</u> the alphabetic ~~and numeric~~ symbols <u>are printed</u> in a tactile form.

58.   (*Currently amended*) The process of claim ~~44~~57, ~~further comprising~~wherein the printing <u>is in the form of</u> embossing the alphabetic ~~and numeric symbols~~on a surface ~~using~~and wherein <u>the physical print medium is</u> a tactile ~~printing~~print medium.

59.   (*New*) The dynamic font of claim 10, wherein the font is displayed on a display screen, and wherein the location of the elements within the frames depends upon the font size and the location of the alphabetic symbol on the display screen.

60.   (*New*) The process of claim 53, further comprising:

        displaying text on a display screen using the dynamic font and

        locating the elements within the frames depending upon the font size and the location of the alphabetic symbols on the display screen.